

WEST Search History for Application 10586803

Creation Date: 2009041414:49

Query	DB	Op.	Plur.	Thes.	Date
surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-14-2009
maleic anhydride	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-14-2009
acrylic acid	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine) and (maleic anhydride) and (acrylic acid)	EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-14-2009
surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine	PGPB, USPT, USOC	ADJ	YES		04-14-2009
maleic anhydride	PGPB, USPT, USOC	ADJ	YES		04-14-2009
acrylic acid	PGPB, USPT, USOC	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine) same (maleic anhydride) same (acrylic acid)	PGPB, USPT, USOC	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine) and (maleic anhydride) and (acrylic acid)	PGPB, USPT, USOC	ADJ	YES		04-14-2009
\$2polymer	PGPB, USPT, USOC	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine and maleic anhydride and acrylic acid) and (\$2polymer)	PGPB, USPT, USOC	ADJ	YES		04-14-2009

detergent or clean\$3	PGPB, USPT, USOC	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine and maleic anhydride and acrylic acid and \$2polymer) and (detergent or clean\$3)	PGPB, USPT, USOC	ADJ	YES		04-14-2009
510/\$.ccls.	PGPB, USPT, USOC	ADJ	YES		04-14-2009
(surfonamine or surfonamine.rtm or polyetheramine or jeffamine or jeffamine.rtm or polyoxyalkyleneamine and maleic anhydride and acrylic acid and \$2polymer and detergent or clean\$3) and (510/\$.ccls.)	PGPB, USPT, USOC	ADJ	YES		04-14-2009